	DRAWING FOR REFERENCE: This is sub	으
_	08/11/2012	

																	
COUNT	DESCRIPTION	OF REVIS	SIONS BY C		CHKD	HKD DATE		COUNT		DESCRIPTION OF		FREVISIONS	BY CHKD		DAT	DATE	
Δ							ļ	A									
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APPLICA	BLE STAND	ARD	PC C	PC Card Standard						.1				1			
ALL LION	7110	-55 °C TO +85 °C STOR									-40	°C .	TO	+70 °	<u></u>		
	ERANGE -55 °C TO +65 °C TEMP						PERATURE RANGE -40 C 10 +7						$\stackrel{\smile}{\longrightarrow}$				
RATING						OPERATING HUMIDITY RANGE			95	% M /	MIX/	JM					
	CURREN	Г							1	(NON-CONDENSIN					SING)		
			Ь			PECI		· V -		JC .			-				
								<i></i> /∕\	ПОІ	NO	DEO		TO		ТОТ		
	ГЕМ			IES	I ME	THOD					KEQ	UIREMEN	15		<u>ુવા</u>	AT	
	RUCTION	li noi iai	1264117	D) () (F		NO INOTE	1 IN AF			400000	INO TO E	DATABLO			1 37		
<u> </u>	XAMINATION					NG INSTR	COME	:NI.		ACCORD	ING TO L	RAWING.			X	X	
MARKING			MED VI		.Y.										<u> </u>	X	
	NICAL CHAP																
	AL OPERATION	10000 T	IMES IN	SERTI	ONS AI	ND EXTRA	CTIC	ONS.		NO MECH		DAMAGE SHA	LL OC	CURO	N X	-	
	OFFICE ONMENT]										13.						
VIBRATION		FREQU	ENCY 10	TO 20	000 Hz,	AMPLITU	DE1.	52 m	m,	NO MECH	HANICAL	DAMAGE SHA	LL OC	CUR	+		
FREQUENC						DIRECTIO				ON THE F	PARTS.				(``		
	1OD 204D	ACCELE	-0.47101	1.400 =	-/-2 CT	ANDARD I	IOI I	OINIC	TIBAC						\		
SHOCK						ANDARDI R 3TIMES	HULL	JING	IIIVIE						X	-	
METH	IOD 213B	IN 3 DIR								<u> </u>							
ENVIRO	NMENTAL (CHARA	CTEF	RISTI	CS	1/1											
MOISTURE	RESISTANCE					URS)WITH	1			NO HEAV	Y CORR	OSION.			X		
NACTO ARCTO	10D 106E	CONNE				SAMPLE	: eш/	NII E	25								
MIEIT	IOD 100E																
THERMAL S	HOCK		LEFT AT THE AMBIENT TEMP. FOR 1 TO 2 HOURS. TEMPERATURE -55 \rightarrow +5 \sim 35 \rightarrow +85 \rightarrow +5 \sim 35 $^{\circ}$ C								ICAL DA	MAGE SHALL	occu	R	X		
		TIME				X. → 30		MAX	C. min.	DURING TESTING.							
MEIH	OD 107G	UNDER 5 CYCLES WITH CONNECTORS ENGAGED.															
		AFTER THE TEST,THE TEST SAMPLE SHALL BE															
						MP. FOR								-			
DURABILITY (HIGH TEMP		ENGAG		5 °C,25	0 HOU	RS WITH (CONI	NEC	TORS	NO PHYSICAL DAMAGE SHALL OCCUR					X		
(FIIGH TEIVIF	PERATURE)			ST.TH	E TEST	SAMPLE	SH/	ALL É	3E	DURING TESTING.							
METH	10D 108A	LEFT /	AT THE	AMBIE	NT TE	MP. FOR	1 TO	2 H	OURS.								
COLD RESIS	STANCE			i5 °C,9€	HOUF	RS WITH C	ONN	NECT	ORS	NO PHYSICAL DAMAGE SHALL OCCUR					X	-	
EIIS	C 0020]	ENGAG AFTER		ST.TH	F TEST	SAMPLE	SHA	ALL F	3E	DURING TESTING.							
Loic	0 0020					MP. FOR											
HUMIDITY					,	95 % RH	96 H	OUR	S	NO PHYSICAL DAMAGE SHALL OCCUR					X		
(NORMAL C	ONDITION)		ONNEC			SED. FSAMPLE	: CH/	Δ1 I F	3E	DURING TESTING.							
METH	10D 103B					MP. FOR											
HYDROGEN SULPHIDE						GEN SULF				NO HEAVY CORROSION					X		
		40±2°C, APPROX.80% RH,96 HOURS,															
[JEIDA-38]		WITH CONNECTORS ENGAGED. AFTER THE TEST,THE TEST SAMPLE SHALL BE															
		LEFT AT THE AMBIENT TEMP. FOR 1 TO 2 HOURS.															
CORROSIO	P				ATER SPI		•		NO HEAVY CORROSION					X			
METHOD 101D			•			NECTORS											
		AFTER THE TEST,THE TEST SAMPLE SHALL BE RINSED WITH WATER AND DRIED AT THE AMBIENT															
			OR 24 H														
REMARKS			DRAWN							DESIGNED CHECKED APPROVED RELEAS					ASED		
RELEVANO DEL 199 D																	
Unless otherwise specified, refer to MIL-STD-202F. R. Takayama R. Takayama S. Obaron Myanaguchi 03.10.16 03.10.17 03,10.20																	
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Unless oth	nerwise speci	fied, refe	er to MI	L-ST	D-202	F		U 3.	10.10	03.	10.16	03.10.17	03,1	0,20			
Note QT:Qu	ualification Test	AT:Assur	rance Te	st X:A	Applicab	le Test											
IDC					SF	PECIFI	CA.	TIC	N SI	HEFT	PART 1		<u> </u>	חח	T D		
HS	HIROSE E	I FCTPI	റ സ	חד ו			<i>-,</i> (IC14-	-G-	PE	JK		
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